1-2-200

would I am sure, give me the right hand of friendship as a coreformer; but it is for the bhildren I am jealous; every modern
educational movement tends to belittle them intellectually; &
none more so than this ingenious attempt to feed normal children
with the pap-meat which may be good for the mentally sick.

It was ably said the other day on a public occasion that education
should profit by the divorce from psychology on the one hand &
from sociology on the other which is now in progress; but what if
education should use her **IMPETRY/IMP** recovered liberty to make
a monstrous alliance with pathology?

A friendly menhion in a

former number of the Supplement & the letters I have referred to urge upon me arather distasteful task. It is time I shewed my hand and gave some account of work, the principles & practice of which should, I think, be of general use. Like those lepers who feasted at the gates of a famished city, I begin to take shame to myself?

I have attempted to unfold (in several volumes) a system of educational theory resting upon a physiological basis which seems to me ably to meet every rational demand. Some of it is

new, much of it is old. Like the quality of mercy, it is not strained; certainly it is twice blessed, it blesses him that gives & him that takes, & a sort of radiancy of look distinguished.

both the scholar & the teacher engaged in this manner of education; but there are no startling results to challenge attention.

Professor Bompas Smith remarked that other pday in that inaugural Ardress at the Manchester University to which I have already referred that, "If we can guide our practice by the light of a comprehensive theory we shall widen our experience by attempting tasks which would not otherwise have occurred to us".

I think that it is possible to offer the light of such a comprehensive theory, & the result is precisely what the Professor indicates,—

a large number of teachers attempt tasks which would not otherwise have occurred to them.

One discovers a thing because it is there, & no same person takes credit to himself for such discovery. On the contrary, he recognises with King Arthur that, -"These jewels, whereupon I chanced

For many years I have had access to a sort of Alfadin's cave

which I long forthrow open"forpublic use;"

but being no more than an undistinguished Englishwoman who has

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devoted forty years to the discovery & practice of a comprehensive theory of education, people do not perceive that T speak does not occur to them that the They do not understand that the sole authority with authority; for educational as for poetical utterances lies in the fitness of desire the first builty and you was 11 16-1 the of the thing said; It is a pity for were the splendid power of the noble zeal of the teaching profession to-day engaged in working out a comprehensive theory', England should & in a few years become a nation of intelligent patriots, public-spirited citizens zealous of the theory I vention to press upon your notice Some of the advantages, of this mothed are, that .-It fits all ages, even the seven ages of man! It satisfies brilliant children A discovers that the dull are intelligent. It secures attention.interest.concentration, without effort on the part of the teacher or tau ght. Children, I think all children so taught express themselves in forcible & fluent English & use a copious vocabulary. Most children spell well. An unusual degree of nervous stability is attained; also intellectual good occupation seems to make for chastity in thought & life. Parents become interested

in the schoolroom work, & find the children'delightful compantons'

I am writing about though the reader might think so, a there is

some thirty years ago published a little book about the home education of children, & people wrote asking how those counsels of perfection could be carried out with the aid of the private governess as she then existed; it occurred to me that a series of curricula might be devised embodying sound principles & securing that children should be in a position of less dependence on their teacher than they then were; in other words that their education should be largely self-education. A sort of correspondence school was set up, the private motto of which, "I am ,I can, I ought,I will" has had much effect in throwing children upon latent potentialities, present possibilities, incumbent duties & determining power implied in the personality of each.

"Children are born persons", is the first article of the educational credo in question . The response made by the children (ranging in age from six to eighteen) astonished me; though they shewed the power of attention, the avidity for knowledge. the clearness of thought, the nice discriminition in books & the power of dealing with many subjects, for which I had given them credit in advance. I need not repeat what I have urged on the subject of "Knowledge"; in former letters to the Times, but Anno Cake the 'man in the street' can apply a test; let him read to a child of any age from six to ben an account of some incident in the Balkans, say, graphically & tersely told, & the child will relagte what he has heard point by point *#### *##### though not word for word, & will add delightful original touches; what is more he will nolate read the passage months later because he has visualised the scene & appropriated that bit of knowledge. A rhetorical passage, written in journalese makes no impression on him; if the passage be read more than once, he becomes letter-perfect, but the spirit, the individuality has gone out of the exercise. An older boy or girl will read one # # Bacon's Essays, say, a passage from De Quincey, & write or telly very forcibly & with some style , either at

the moment or months later. We know how Coleridge recited a whole pampalet of Burke's at a college supper though he had probably read it no more than ence.

I am anxious to bring a quite successful educational

experiment before the public at a moment when the Lord With Chancellor declases the urgent need of 'making the subject of education
interesting," a desire in which he is supported by the Primate.&.

1 am Sure by public opinion. Here is Education which is interests

The Mr. Faurelin

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faccinating

interesting as a fine art to parents, children & teachers. During the last twenty years , thousands of children educated on them lines have grown up in love with knowledge & manifesting "a right judgment in all things so far as a pretty wide curriculum hundreds of child en are at work in many/home schoolrooms, gives them data. in some forty boys' preparatory schools, girls' s schools, & classes; Some hundred of they are taught by about three hundred trained teachers & many untrained teachers; the trained/teachers have studied the principles & practices of this method for two years in a residential train-The untrained teachers do good & conscientious ing College; work, but only in so far as they study the principles which under lie the work of they stoped in turning on scholars who have become more of persons by means of their Etustian It has been objected that this work is confined to the children of the walk/saddaddd well-to-do & educated classes, a fact which is supposed to account for its success. But it will be allowed that the average home-taught child does not distinguish himself when he gons to school; these children however, are remarked upon for the their power of attention & the wide range of their knowledge. i say knowledge advisedly bearing in mind a point / I tried to

make in former letters to the Times, - namely that information does not become knowledge until it has been acted upon by the mind of the recipient.

It is of necessity & not of choice that our efforts are confined

to the children of the Apper Classes; the girls of this classes the young boys are practically the only children available for such an educational experiment, This experiment & founded on long study not of the 'child mind' there is no suchathing and "Love has no nonage nor the mind," is, like all the fine poetry, true in factions of the behaviour of the mind with regard to knowledge . if we should be allowed hereafter to do those good works which we afdently desire but get no opportunity to accomplish here, I hope to find myself/ at the horal head of a helping to control a large elementary school in which the children are students, each engaged with his own copy of the book in use, the teacher reading with his class as a college tutor reads with men; at the head, too, big Cirls' High School, working under the same conditions: &, whisper it? At the dead of one of the great Public Schools, where much more & various reading reading should be accomplished

than seems possible at present.

to per a cent on the form should be extended in the form of the fo

Reading! Reading! Why this emphasis on reading in an age when. "Things are in the maddle, & ride mankind"? Because it is just here that much educational work fails; there are a few girls or boys of fine intelligence in every school; these read , both during school life & afterwards; but nine-tenths of the scholars in most schools enter on adult life without being having formed the reading habit. I would have children taught to read before they learn the mechanical art of reading; & they learn delightfully; they give perfeat attention to a paragraph or a page which, is read to them, & are able to relate the matter, point by point, in their own words; but they IN/YMWIY/W demand classical English & cannot learn to read in this They begin their 'schooling' in letters sense upnn anything else. at six, & begin at the same time to learn the mechanical arts of reading & writing. A child does not lose by spending a couple of years in acquiring these because he is meanwhile reading the Bible, history, Geography, tales, with close attention ? a remarkable power of reproduction, or rather, of translation into his own language; he is acquiring a copious vocabulary, & the habit of consecutive speech. In a word, he is an educated child from the first, & his power of dealing with books, with several books in the course of a morning's'school', increases with his age.

The world is divided into persons who read & think & persons who do not read & think; & the pusiness of schools is to see that all filiples to the former class; thinking is inseparable from the reading which is concerned with the content of a passage & not merely with the printed character.

The children I am speaking of are much occupied with things as well as with books, because 'Education is the Science of Relations' is

the principle which regulates their curriculum, that is, that a child goes to school with many paragraph. applitudes he should put into effect. so he learns a good deal of science, because children have no difficulty in understanding principles, though technical details baffle them. He does various handicrafts that he may know the feel of wood, clay, leather, a the joy of handling tools, that is, that he may establish a due relation with materials. But, always, it is the book, the knowledge, the clay, the bird or blossom, he thinks of, not his own place or his own progress.

theory we advance is necessary to the open-minded teacher who would give our practices a ** trial, because every detail of school-certain

room work is the outcome of ** principle*. For instance, it would be quite easy without much thought to experimen with our use of books, but in education as in religion it is the motive that counts a the boy who reads his lesson for a 'good mark' becomes letter-perfect but does not know.

But entipinciples are obvious & simple enough, & when we consider that education is chaotic for want of a unifying theory, & that there is no other comprehension which is in line with modern thought & lits every occasion

happens lobe

that there is no other comprehensive theory in the field which is in line with modern thought & fits every occasion, might it not be well to try one which is immediately practicable & always pleasant whas proved itself by producing many capable, serviceable, dutiful men & women of sound judgment & willing mind?

feeding.